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| Term | Documents |
|------------------------------|-----------|
| MULTIMER\$3 | 0 |
| MULTIMER.USPT. | 889 |
| MULTIMERA.USPT. | 5 |
| MULTIMERASE.USPT. | 1 |
| MULTIMERE.USPT. | 2 |
| MULTIMERES.USPT. | 1 |
| MULTIMERESE.USPT. | 1 |
| MULTIMERI.USPT. | 2 |
| MULTIMERIC.USPT. | 1827 |
| MULTIMERIE.USPT. | 2 |
| MULTIMERIN.USPT. | 2 |
| (L11 WITH MULTIMER\$3).USPT. | 0 |

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Patents Full-Text Database
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IBM Technical Disclosure Bulletins

Search:

L12

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DATE: Monday, July 15, 2002 [Printable Copy](#) [Create Case](#)

| <u>Set Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|----------------------------------|---|------------------|-----------------|
| side by side | | | result set |
| <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | | |
| <u>L12</u> | L11 with multimer\$3 | 0 | <u>L12</u> |
| <u>L11</u> | l1 with (cd4 or cd8 or cd16 or cd35 or cr1) | 24 | <u>L11</u> |
| <u>L10</u> | l1 near (cd4 or cd8 or cd16 or cd35 or cr1) | 5 | <u>L10</u> |
| <u>L9</u> | l1 same cysteine | 10 | <u>L9</u> |
| <u>L8</u> | l1 near cysteine | 0 | <u>L8</u> |
| <u>L7</u> | l1 with cysteine | 0 | <u>L7</u> |
| <u>L6</u> | c4bp near (alpha or beta) | 3 | <u>L6</u> |
| <u>L5</u> | c4bp near (alpha and beta) | 3 | <u>L5</u> |
| <u>L4</u> | c4bp near (alpha nad beta) | 0 | <u>L4</u> |
| <u>L3</u> | l1 and l2 | 0 | <u>L3</u> |
| <u>L2</u> | proline rich protein | 78 | <u>L2</u> |
| <u>L1</u> | c4bp | 72 | <u>L1</u> |

END OF SEARCH HISTORY